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## US Patents: Disc Aircraft

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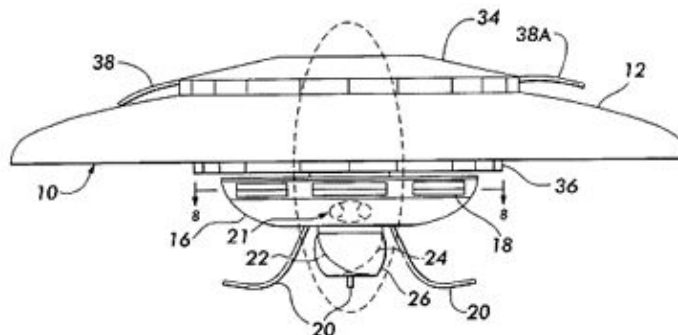
ASHLEY MADISON

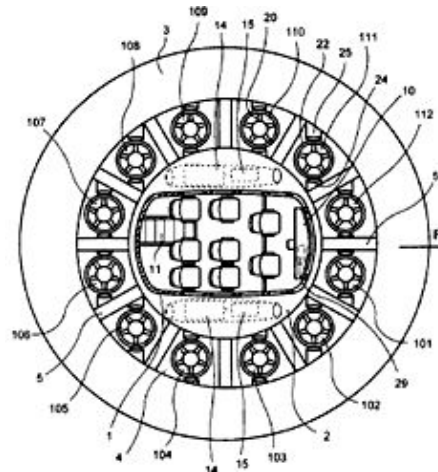
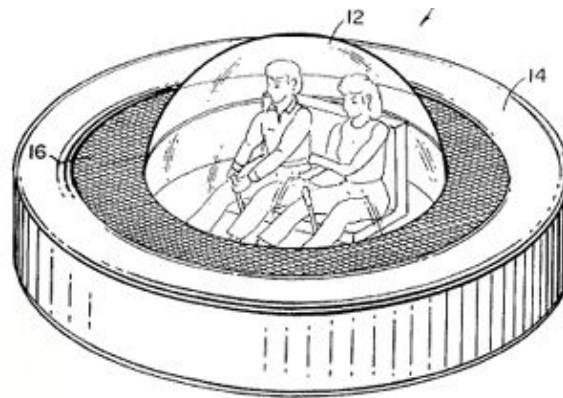
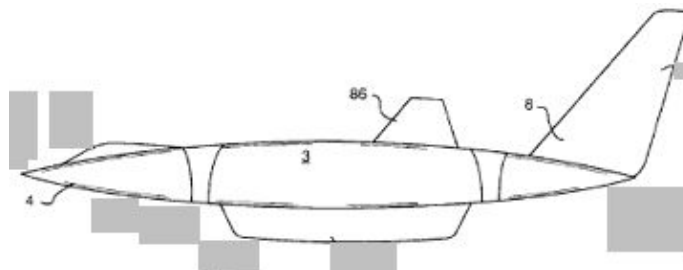
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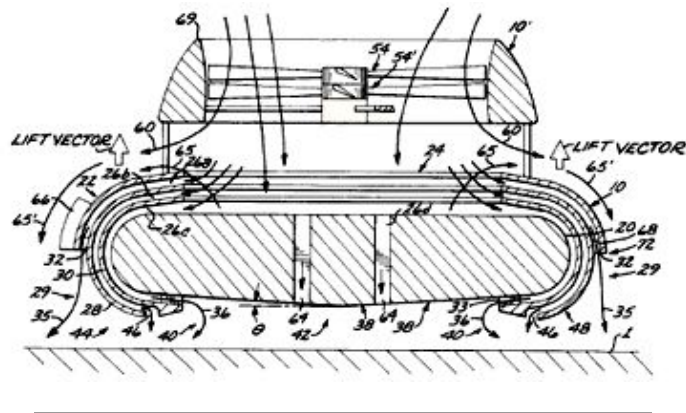
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**Acknowledgements:** Visit Man-Made Flying Saucers ( <http://www.aspubs.com/mmsaucers/> ) and World Space Drive Archives for a thorough treatment of this subject, plus: anti-gravity and space drive (unidirectional motion rectifiers) patents from around the world, and lots of photos, documentation, &c...

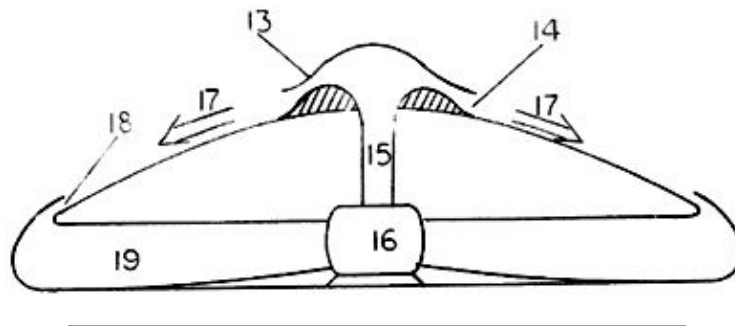
**USP # 6,270,036 (8-7-01) ~ Blown-Air Lift Generating Rotating Airfoil Aircraft**  
Lowe, Charles S., Jr.



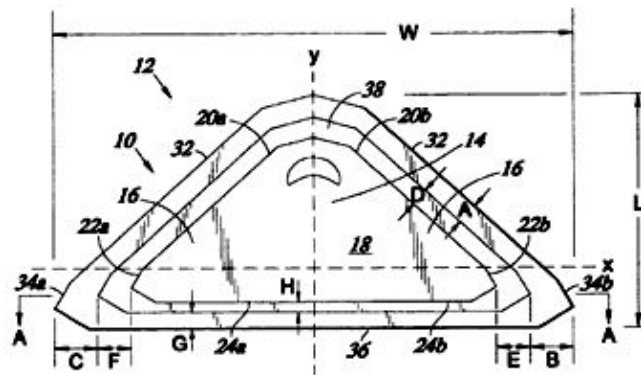
**USP # 6,254,032 (7-3-01) ~ Aircraft, &c...****Bucher, Franz****USP # 6,179,247 (1-30-01) ~ Personal Air Transport****Milde, Jr., Karl F.****USP # 6,113,029 (9-5-00) ~ Aircraft Capable of Hovering Flight****Salinas, Luis A.****USP # 6,082,478 (7-4-00) ~ Lift-Augmented Ground Effect Platform****Walter, William. C., et al.**



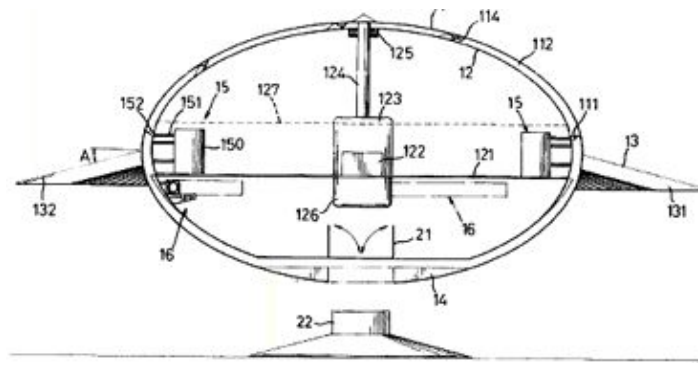
USP # 6,073,881 (6-13-00) ~ Aerodynamic Lift Apparatus  
Chen, Chung-ching



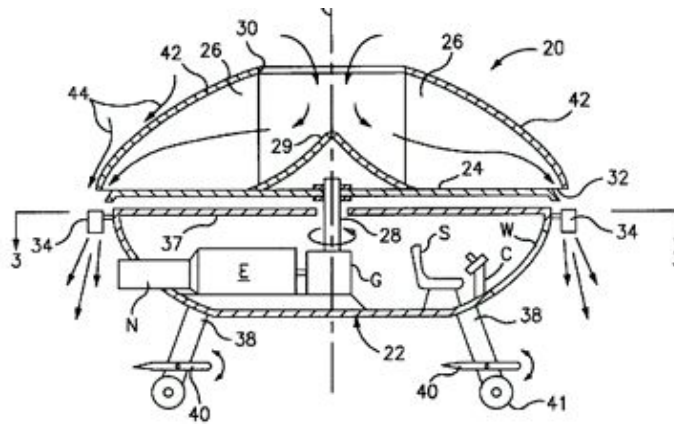
USP # 6,068,219 (5-30-00) ~ Single-Surface Multi-Axis Aircraft Control  
Arata, Allen A.



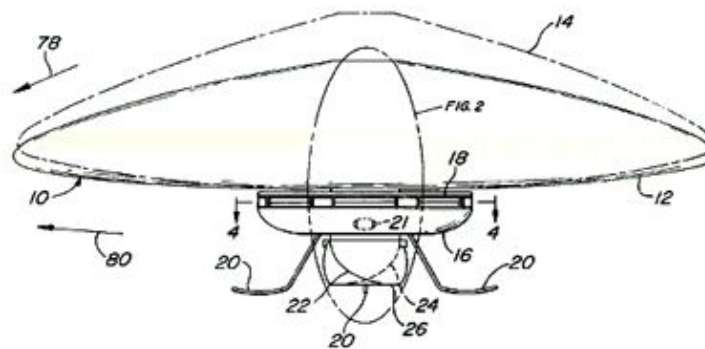
USP # 6,053,451 (4-25-00) ~ Remote-Control Flight Vehicle Structure  
Yu, Shia-Giow



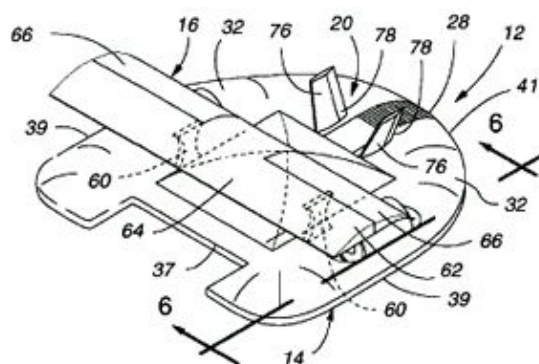
**USP # 6,050,520 (4-18-00) ~ VTOL Aircraft**  
**Kirla, Stanley J.**



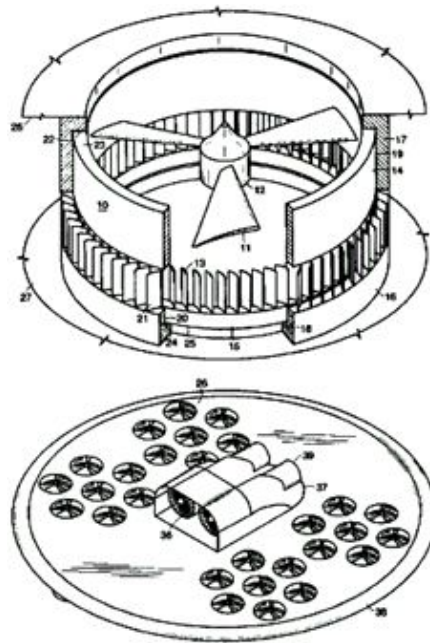
**USP # 6,016,991 (1-25-00) ~ Evacuated Rotating Envelope Aircraft**  
**Lowe, Jr., Charles S.**



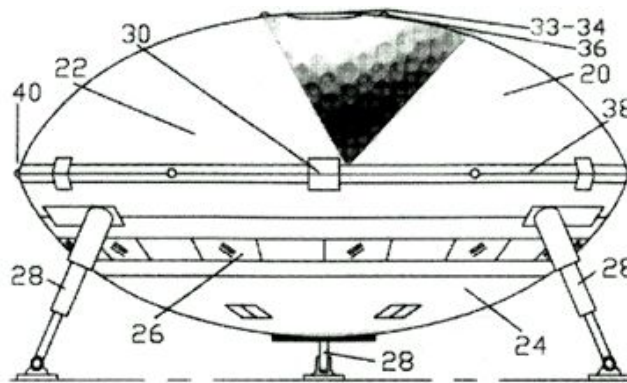
**USP # 5,971,321 (10-26-99) ~ Body-Lift Airplane Assembly**  
**Libengood, Ronald L.**



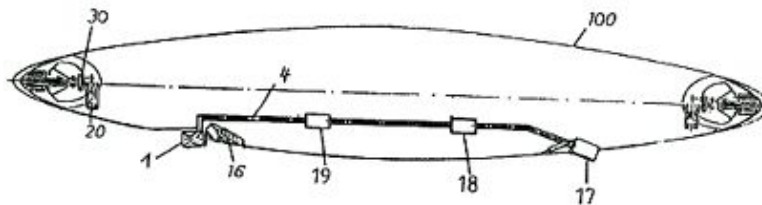
**USP # 5,895,011 (4-20-99) ~ Turbine Airfoil Lifting Device**  
**Gubin, Daniel**



**USP # 5,881,970 (3-16-99) ~ Levity Aircraft Design  
Whitesides, Carl W.**

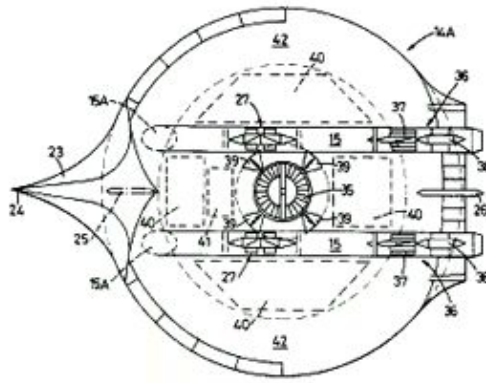


**USP # 5,836,543 (11-17-98) ~ Discus-Shaped Aerodyne Vehicle...  
Kunkel, Klaus**

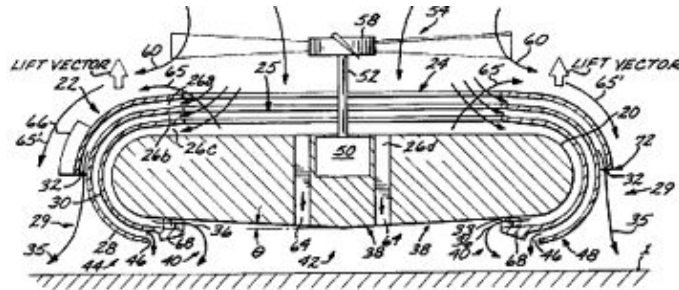


**USP # 5,836,542 (11-17-98) ~ Flying Craft &c...  
Burns, David J.**

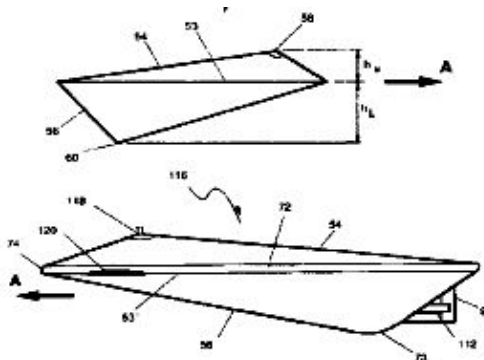




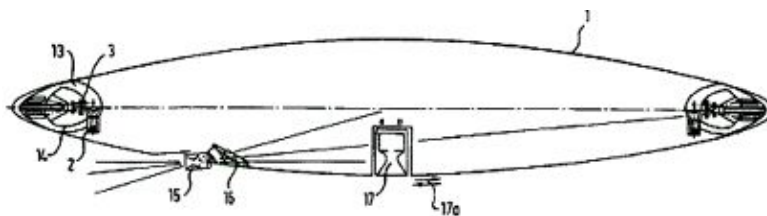
**USP # 5,803,199 (9-8-98) ~ Lift-Augmented Ground Effect Platform**  
**Walter, William C.**



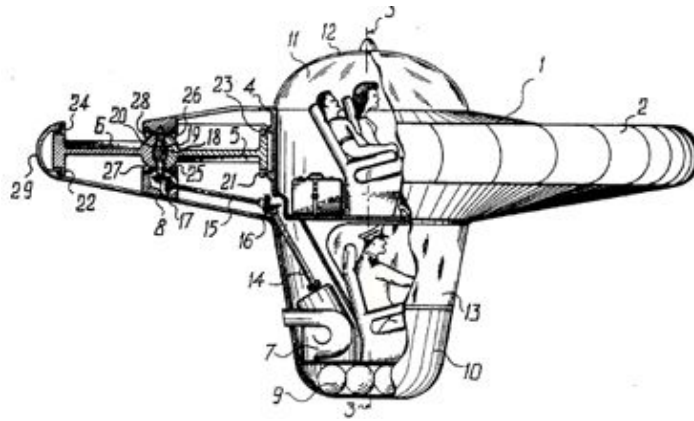
**USP # 5,730,391 (3-24-98) ~ Universal Fluid-Dynamic Body for Aircraft & Watercraft**  
**Miller, Jr., John A., et al.**



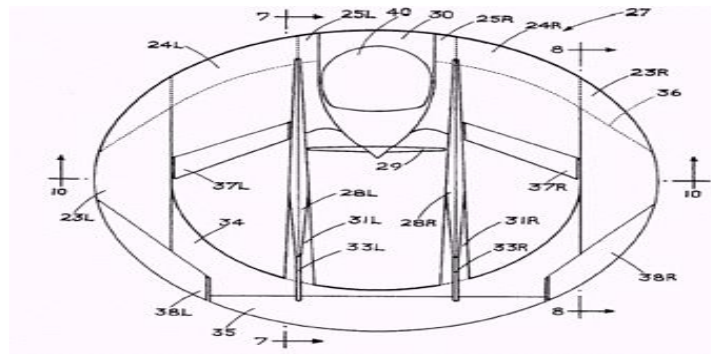
**USP # 5,730,390 (3-24-98) ~ Reuseable Spacecraft**  
**Plichta, Peter & Buttner, Walter**



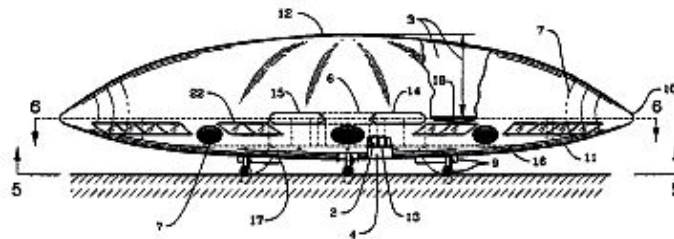
**USP # 5,653,404 (8-5-97) ~ Disc-Shaped Submersible Aircraft**  
**Ploskin, Gennady**



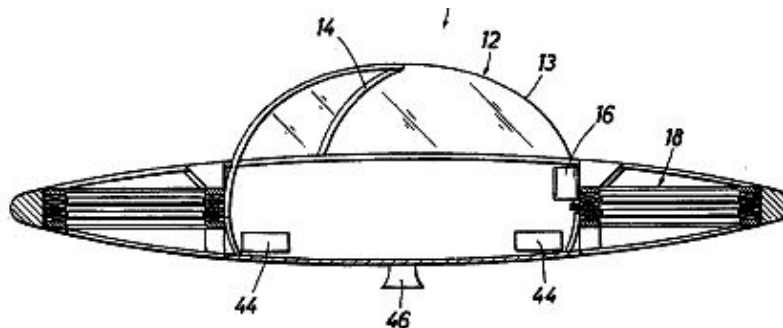
**USP # 5,520,355 (5-28-96) ~ Three-Wing Circular Planform Body  
Jones, Jack M.**



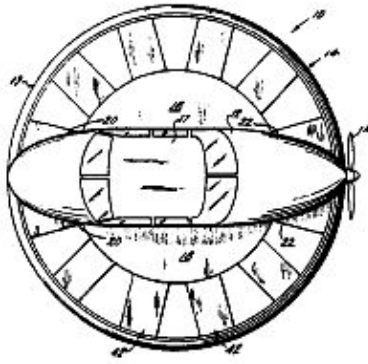
**USP # 5,351,911 (10-4-94) ~ VTOL Flying Disc  
Neumayr, George A.**



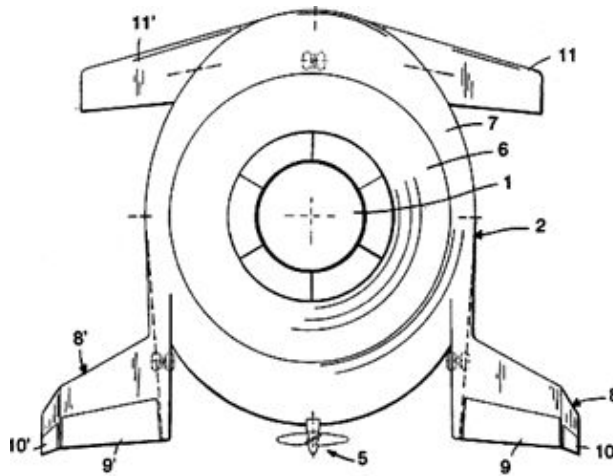
**USP # 5,344,100 (9-6-94) ~ Vertical Lift Aircraft  
Jaikaran, Allan**



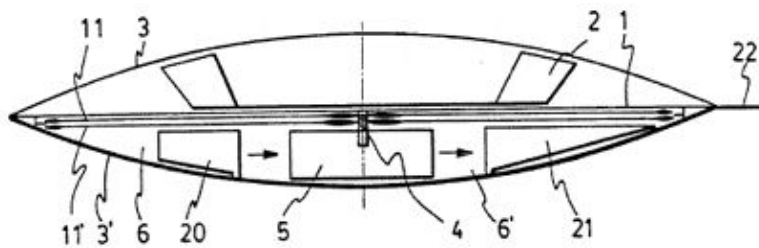
**USP # 5,318,248 (6-7-94) ~ Vertical Lift Aircraft  
Zielonka, Richard H.**



**USP # 5,303,879 (4-19-94) ~ Aircraft with a Ducted Fan in a Circular Wing**  
**Bucher, Franz**

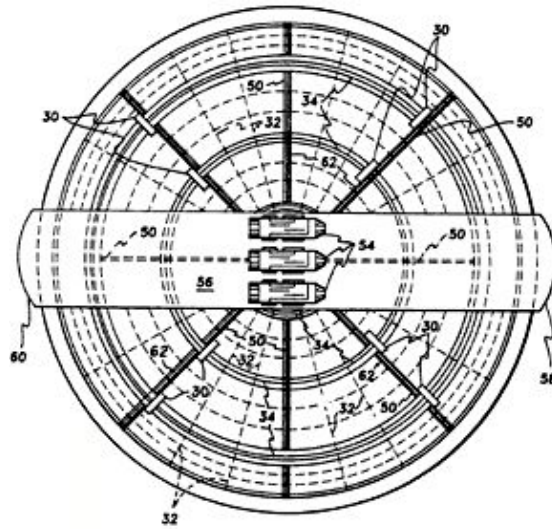


**USP # 5,295,571 (11-9-93) ~ Aircraft with Gyroscopic Stabilization System**  
**Blazquez, Jose M.**

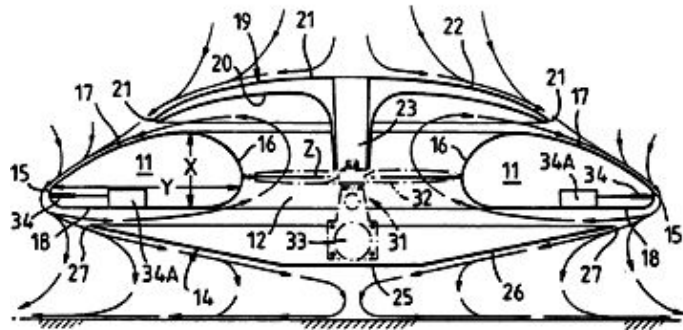


**USP # 5,213,284 (5-25-93) ~ Disc Planform having Vertical Flight Capability**  
**Webster, Stephen N.**

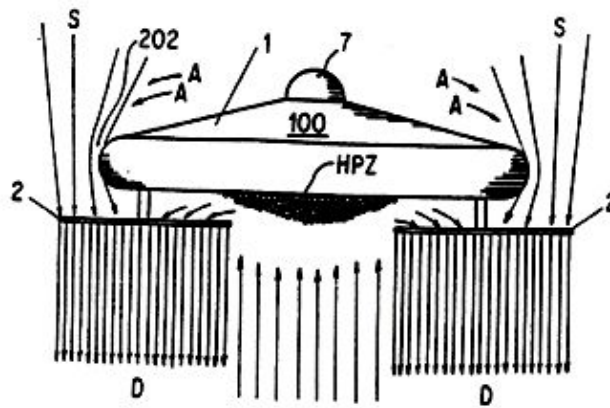




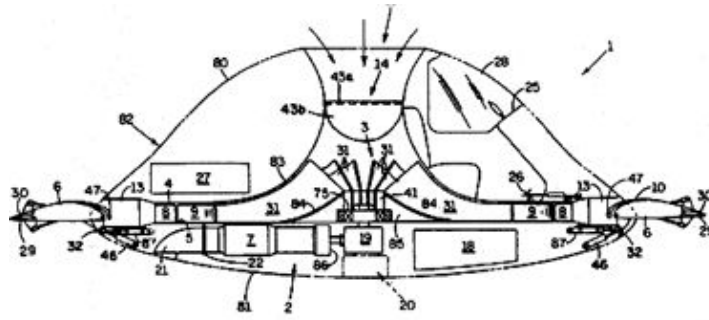
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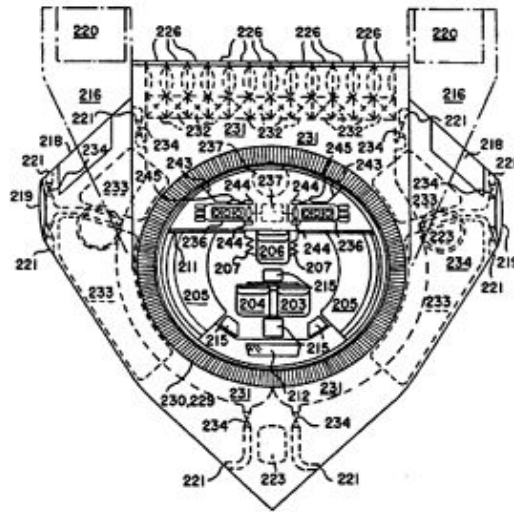
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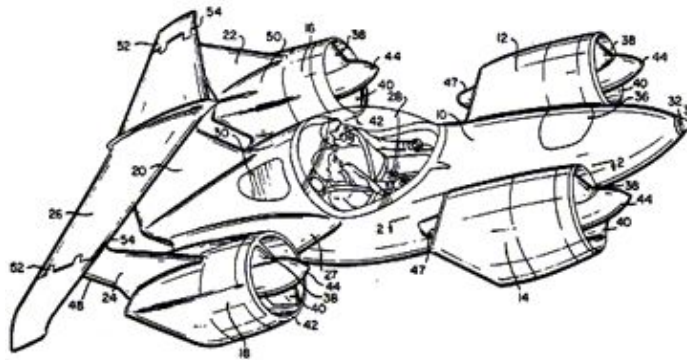
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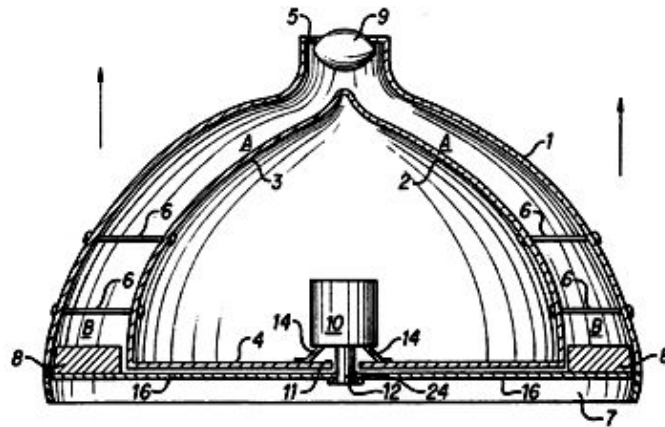
**USP # 5,149,012 (9-22-92) ~ Turbocraft**  
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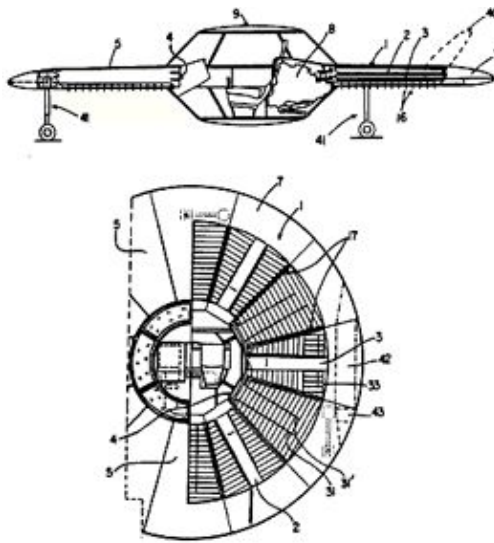
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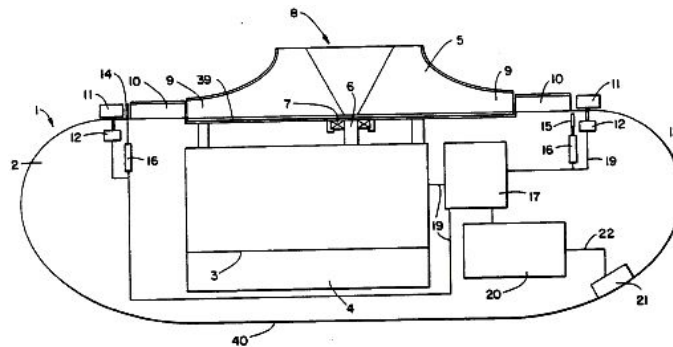
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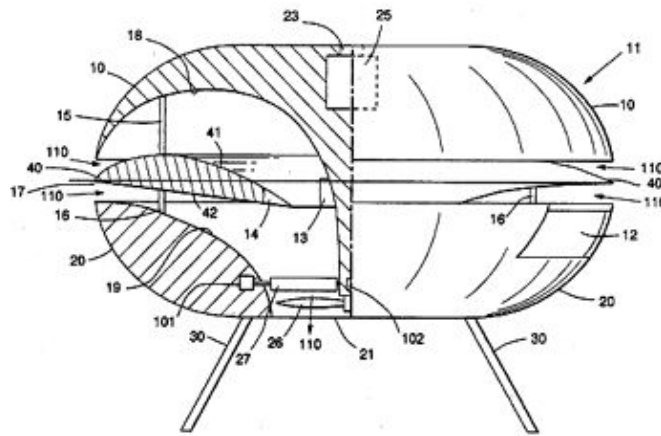
**USP # 5,064,143 (11-12-91) ~ Aircraft Having a Pair of Counter Rotating Rotors**  
**Bucher, Franz**



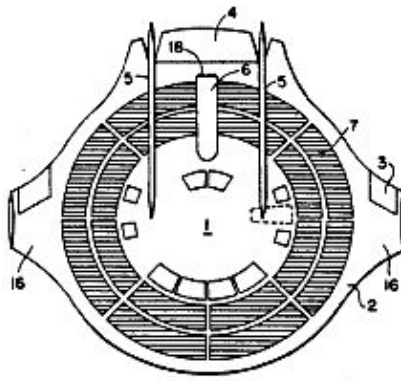
**USP # 5,054,713 (10-8-91) ~ Circular Airplane**  
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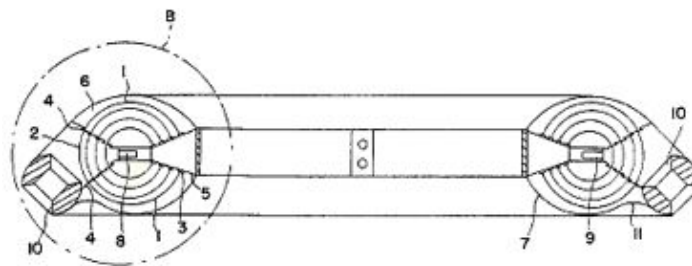
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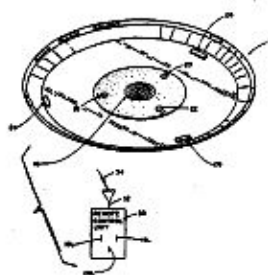
**USP # 5,039,031 (8-13-91) ~ Turbocraft  
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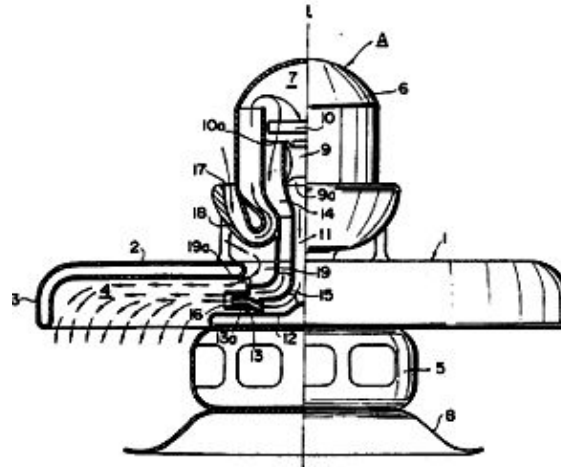
**USP # 4,976,395 (12-11-99) ~ Heavier-Than-Air Disk-Type Aircraft**  
**von Kozierowski, Joachim**



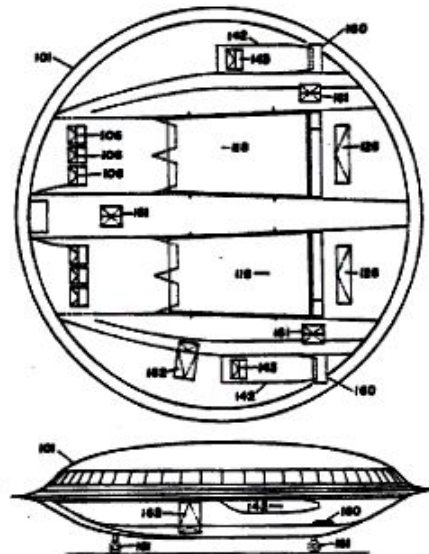
**USP # 4,955,962 (9-11-99) ~ Remote Control Flying Saucer  
Mell, Christian**



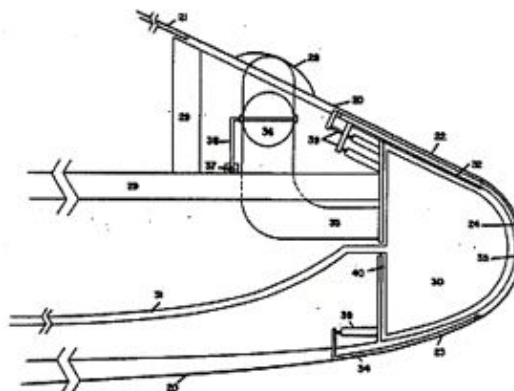
**USP # 4,941,628 (7-19-90) ~ Lift Generating Apparatus, &c.  
Sakamoto, Yujiro, *et al.***



**USP # 4,824,048 (4-25-89) ~ Induction Lift Flying Saucer  
Kim, Kyusik**

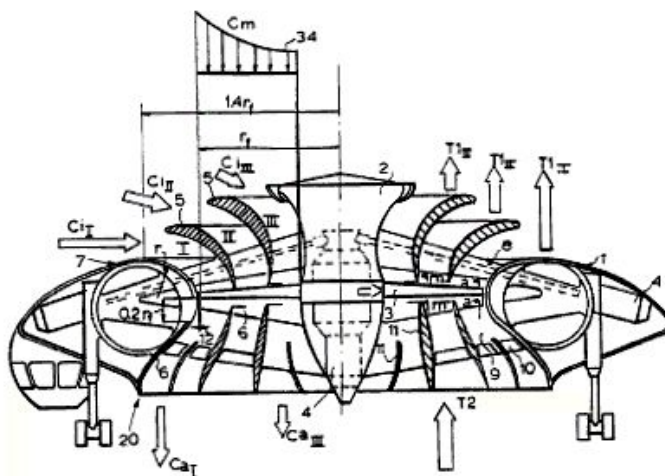


**USP # 4,804,156 (2-14-89) ~ Circular Aircraft  
Harmon, Rodney D.**

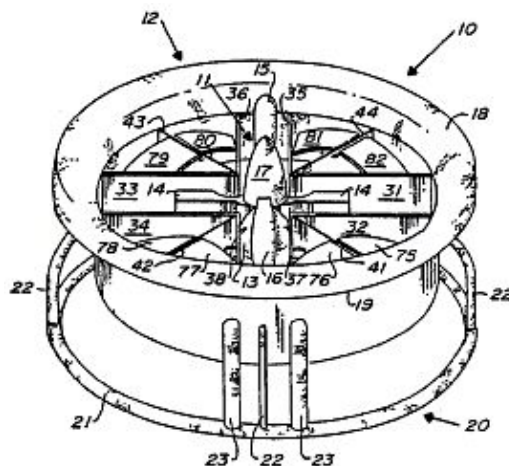




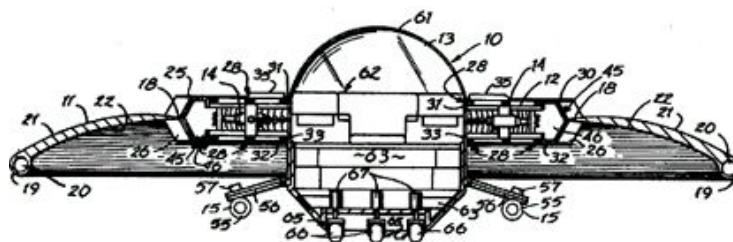
**USP # 4,796,836 (1-10-89) ~ Lifting Engine for VTOL Aircrafts**  
**Buchelt, Benno**



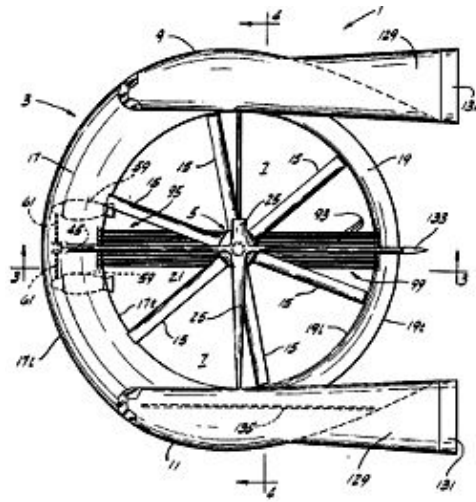
**USP # 4,795,111 (1-3-89) ~ Robotic or Remotely Controlled Flying Platform**  
**Moller, Paul S.**



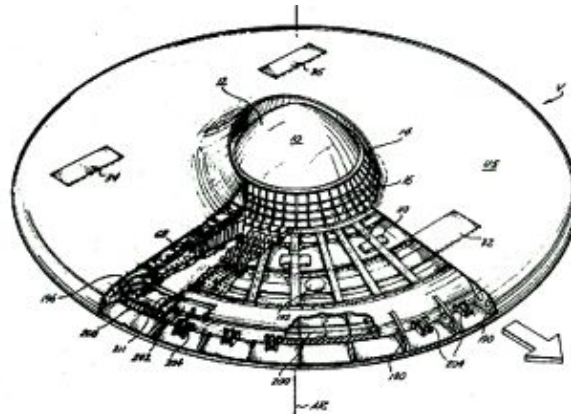
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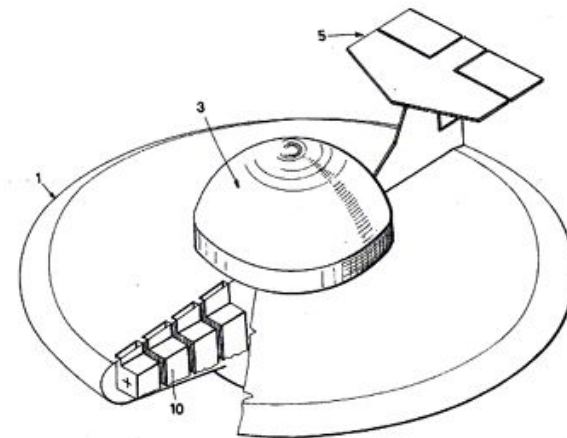
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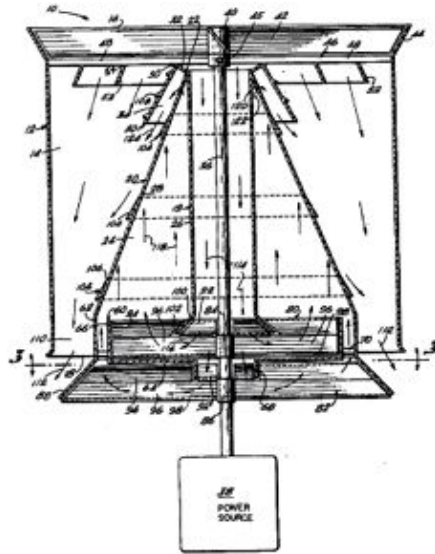
**USP # 4,193,568 (3-18-80) ~ Disc-Type Airborne Vehicle**  
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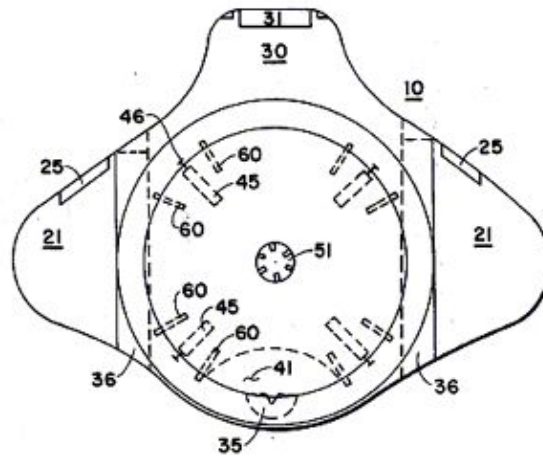
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**Bizzarri, Alfredo**



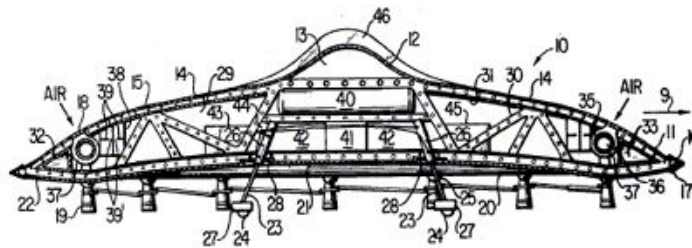
**USP # 4,117,992 (10-3-78) ~ Vertical Lift Device**  
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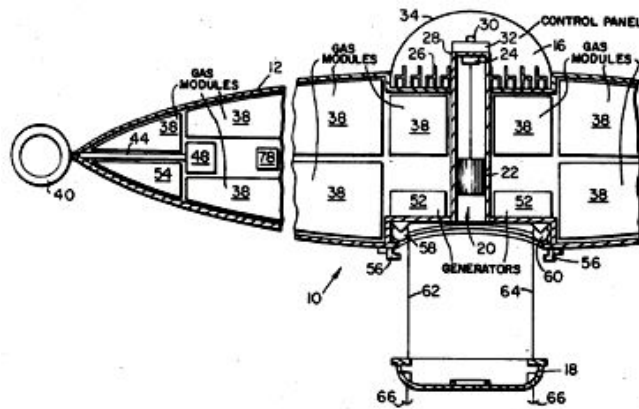
**USP # 4,050,652 (9-27-77) ~ Gyro Foil**  
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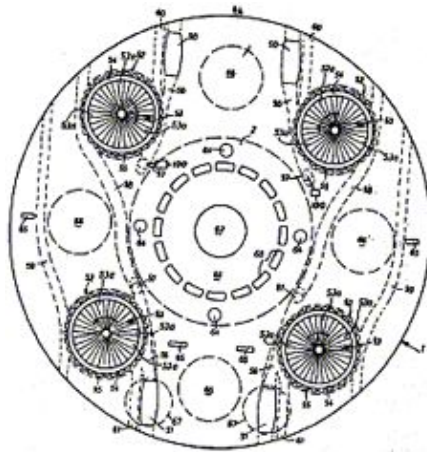
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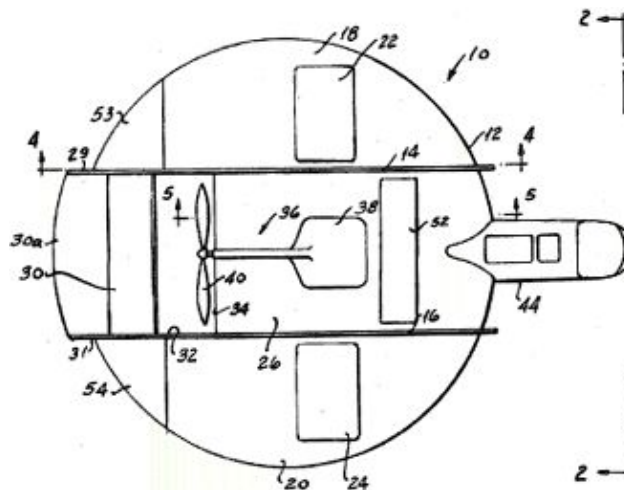
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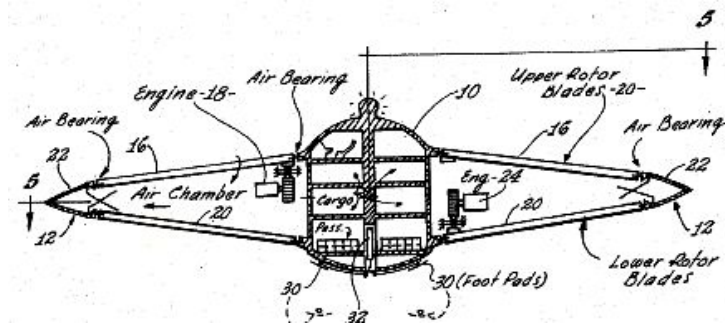
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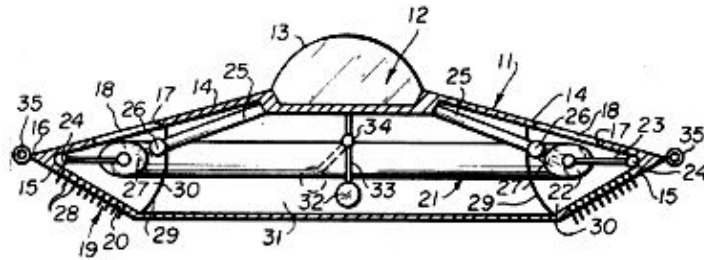
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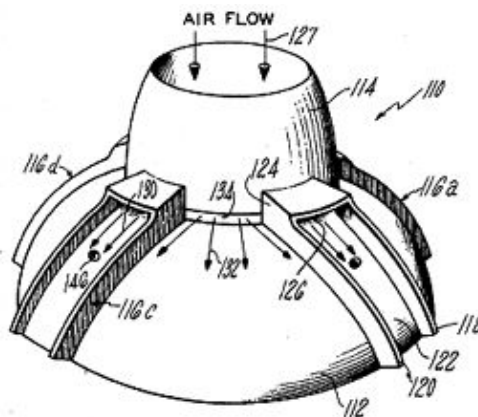
**USP # 3,774,865 (11-27-73) ~ Flying Saucer**  
**Pinto, Olympio F.**



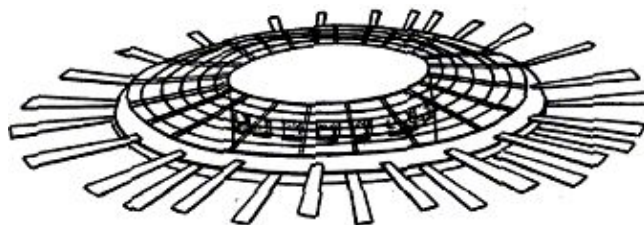
**USP # 3,750,980 (8-7-73) ~ Aircraft with VTOL Capability**  
**Edwards, Samuel L.**



**USP # 3,697,020 (10-10-72) ~ Vertical Lift Machine**  
**Thompson, Raymond V.**

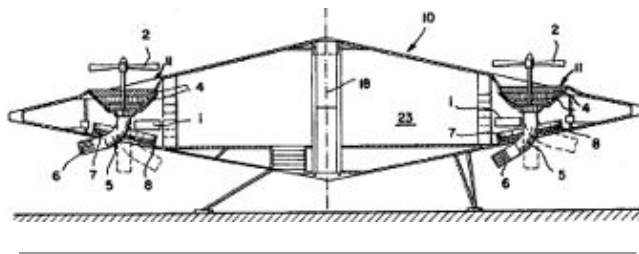


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**Di Martino, Renato**

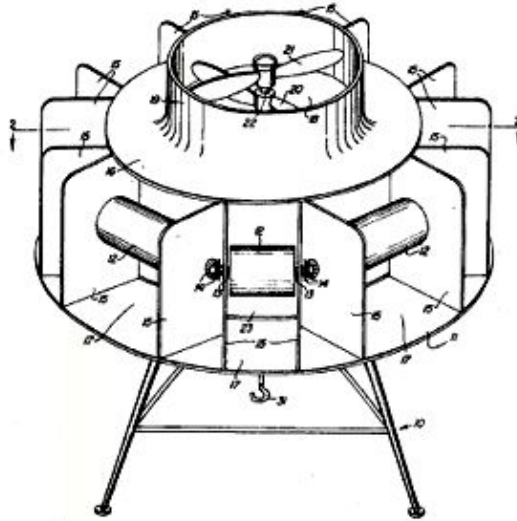


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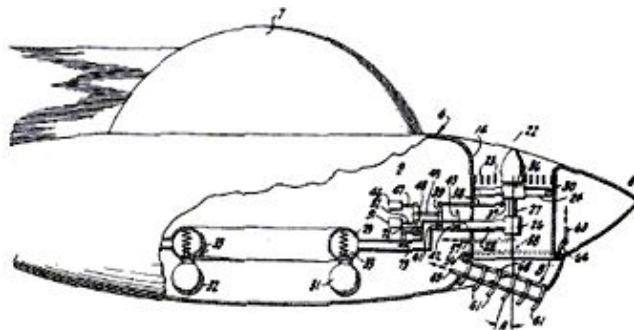




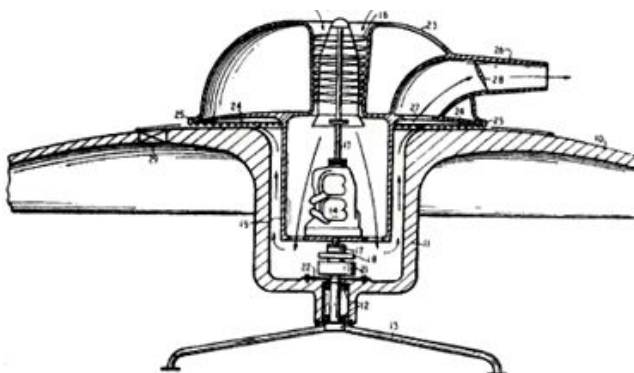
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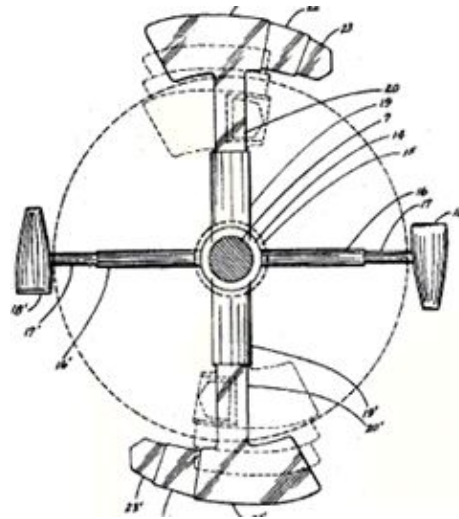
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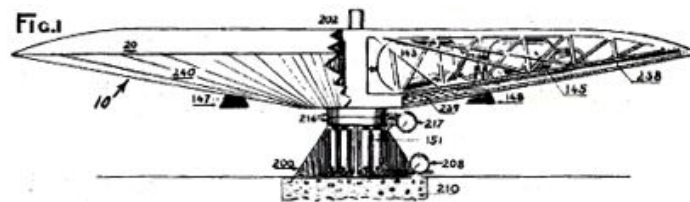
**USP # 3,612,445 (10-12-71) ~ Lift Actuator Disc**  
**Phillips, Duan A.**



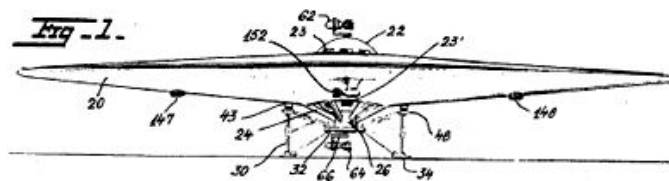
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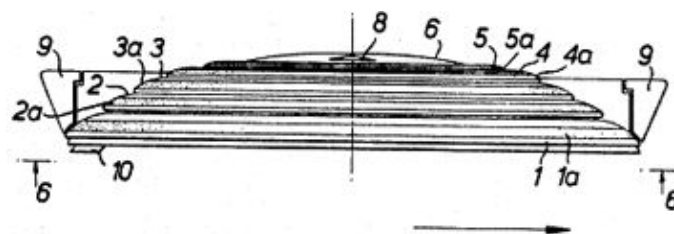
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**Modesti, James N.**



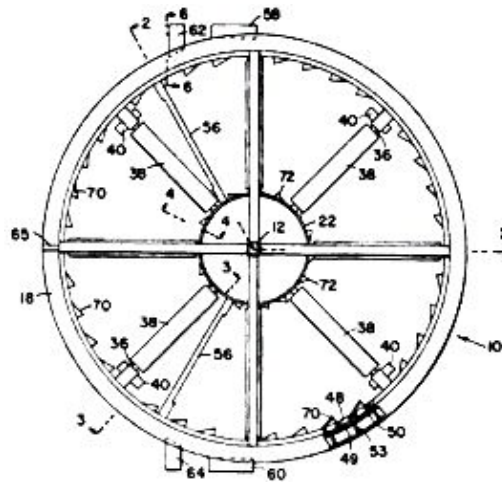
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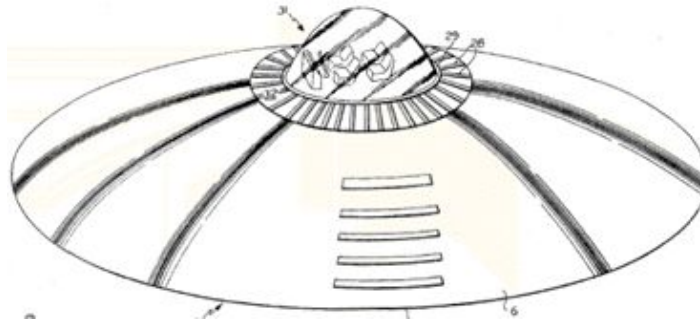
**USP # 3,469,802 (9-30-69) ~ Transport**  
**Roberts, J. R., et al.**



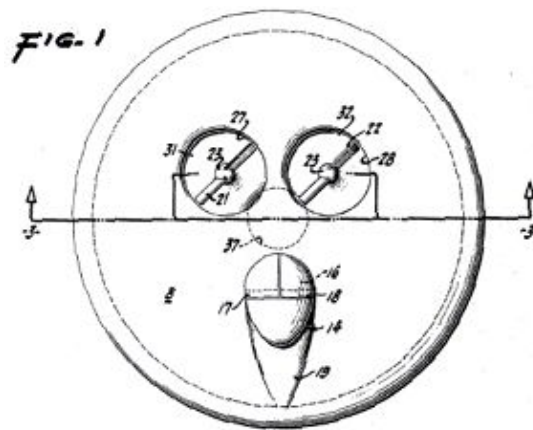
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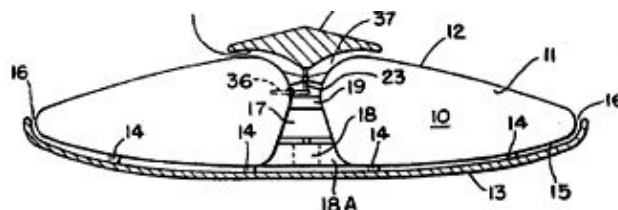
USP # 3,432,120 (4-11-69) ~ Aircraft  
Guerrero, E.



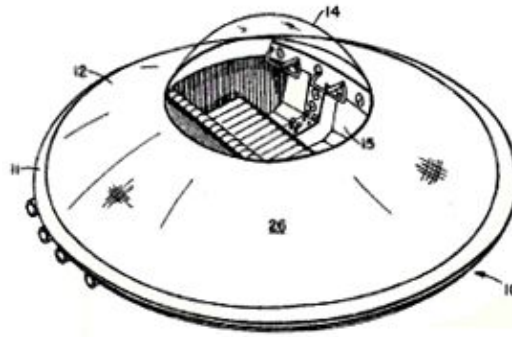
USP # 3,410,507 (11-12-68) ~ Aircraft  
Moller, Paul S.



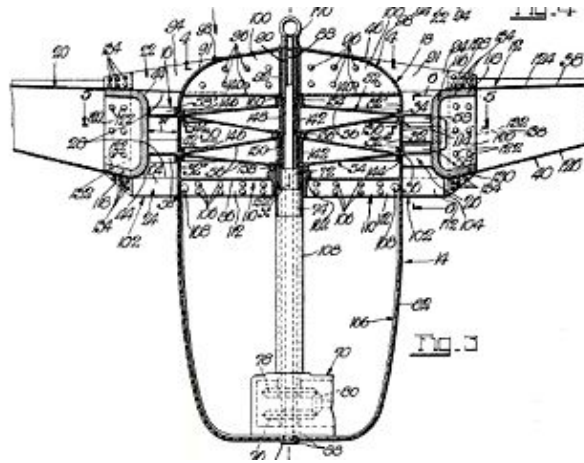
USP # 3,397,853 (8-20-68) ~ Fluid-Sustained Vehicle  
Richardson, William. B.



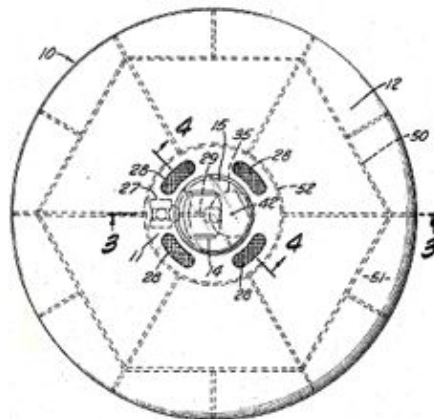
**USP # 3,395,876 (8-6-68) ~ Aircraft with Housed Counter-Rotating Propellers**  
**Green, Jacob B.**



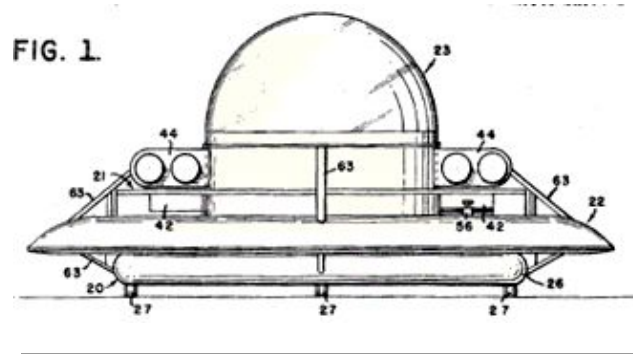
**USP # 3,387,801 (6-11-68) ~ VTOL Aircraft**  
**Kelsey, C. W.**



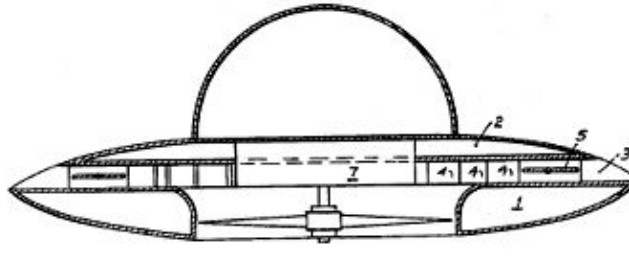
**USP # 3,321,156 (5-23-67) ~ Universally Manuverable Aircraft**  
**McMasters, Douglas Q.**



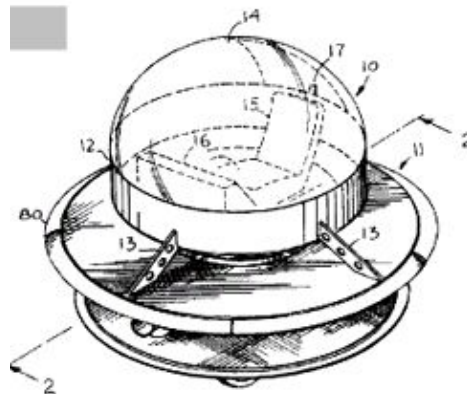
**USP # 3,312,425 (4-4-67) ~ Aircraft**  
**Lennon, C. D., et al.**



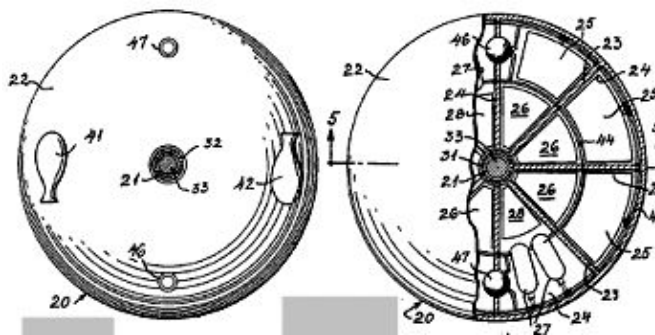
**USP # 3,243,146 (3-29-66) ~ VTOL Aircraft**  
**Clover, P. B.**



**USP # 3,237,888 (3-1-66) ~ Aircraft**  
**Willis, William M.**

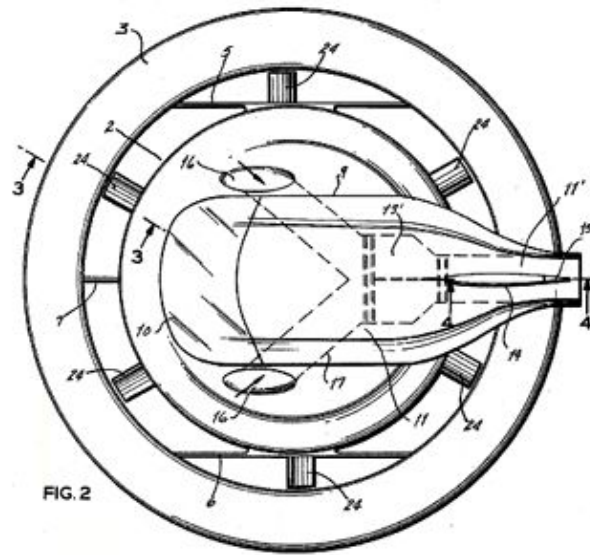


**USP # 3,199,809 (8-10-65) ~ Circular Wing Flying Craft**  
**Modesti, James N.**

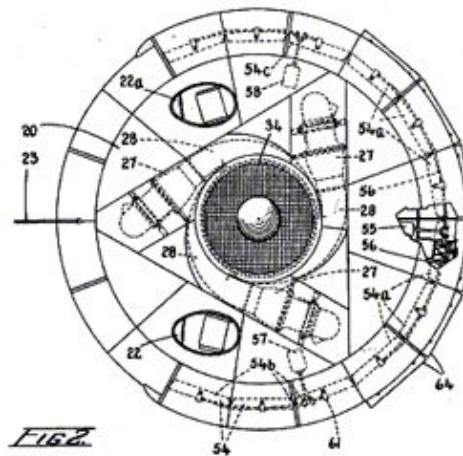
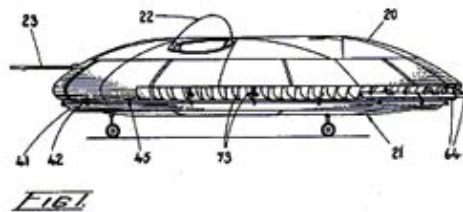


**USP # 3,182,929 (5-11-65) ~ VTOL Aircraft**  
**Lemberger, Robert A.**

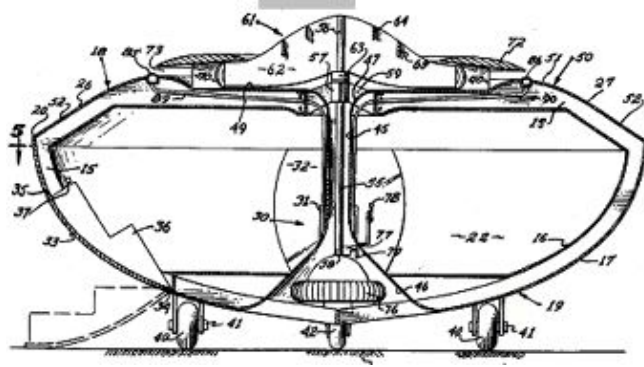




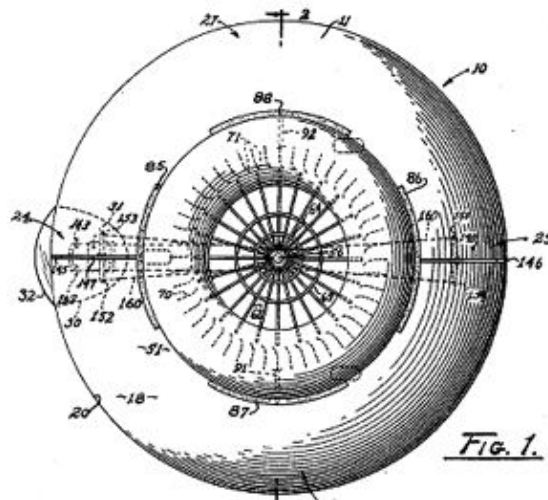
USP # 3,124,323 (3-10-64) ~ Aircraft Propulsion & Control  
Frost, John C. M.



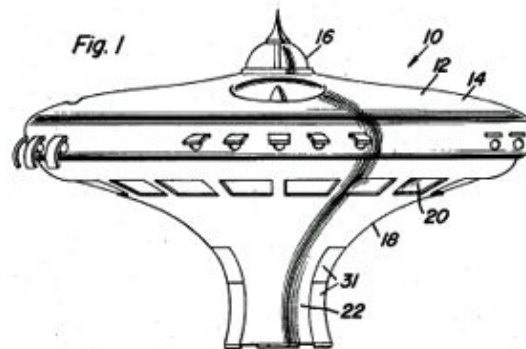
USP # 3,123,320 (4-3-64) ~ Vertical Rise Aircraft  
Slaughter, E. E.



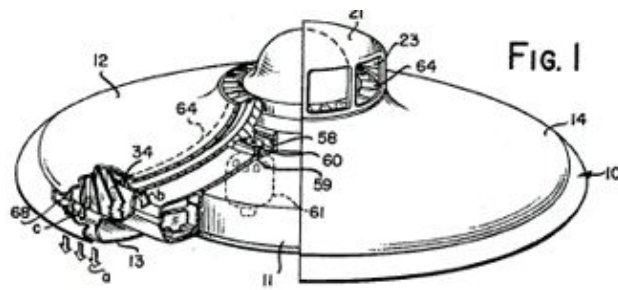
**USP # 3,073,551 (1-15-63) ~ Vertical Lift Aircraft**  
**Bowersox, Joseph W.**



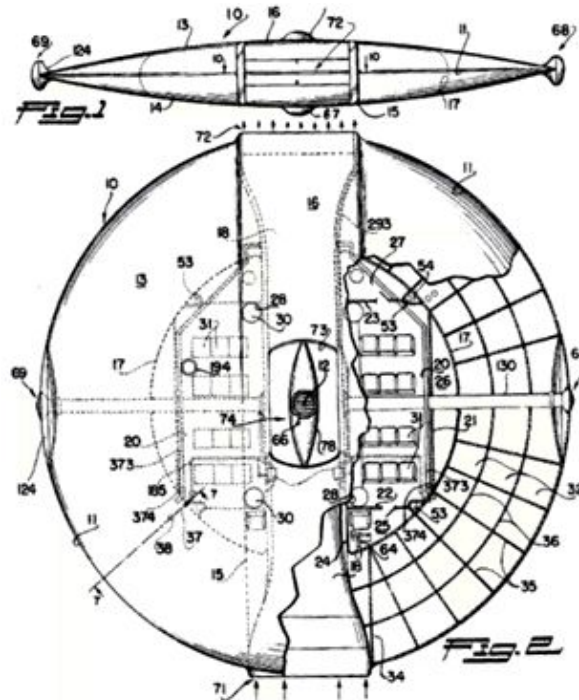
**USP # 3,072,366 (1-8-63) ~ Fluid-Sustained Aircraft**  
**Freeland, Leonor Z.**



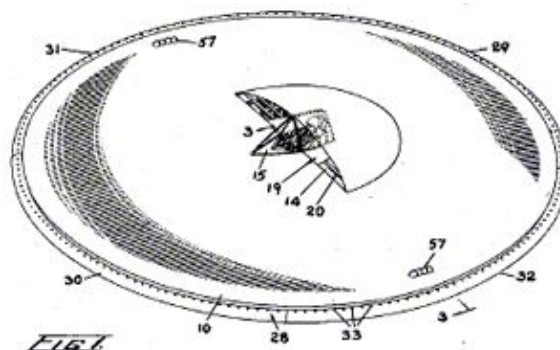
**USP # 3,067,967 (12-11-62) ~ Flying Machine**  
**Barr, I. R.**



**USP # 3,066,890 (12-4-62) ~ Supersonic Aircraft**  
**Price, Nathan C.**



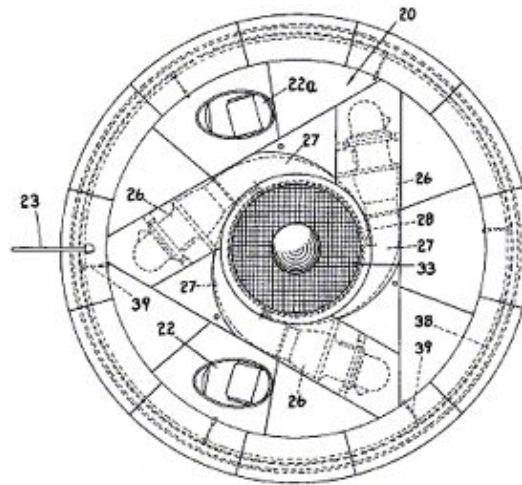
**USP # 3,065,935 (11-27-62) ~ VTOL Aircraft**  
**Dubbury, J., et al.**



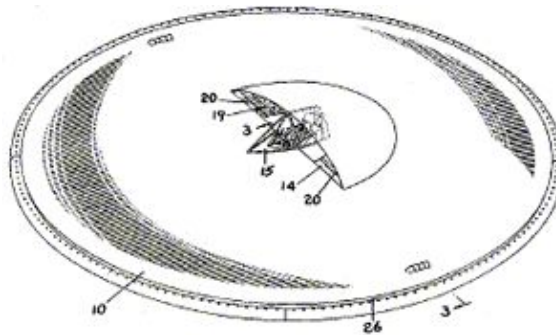
**USP # 3,051,417 (8-28-62) ~ Aircraft Control Systems**  
**Frost, John C. M., et al.**

**USP # 3,051,415 (8-28-62) ~ Fluid-Sustained Aircraft**  
**Frost, John C. M.**

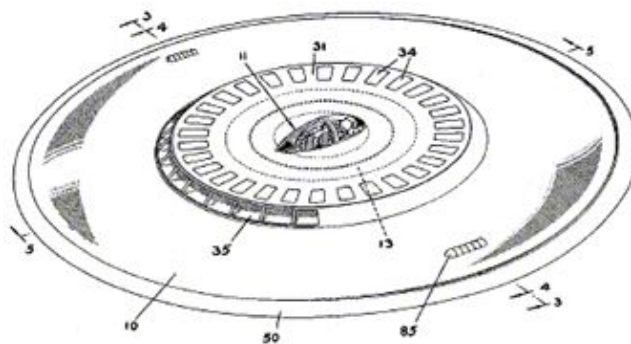
**USP # 3,051,414 (8-28-62) ~ Aircraft with Jet Fluid Control Ring**  
**Frost, John C. M.**



**USP # 3,024,966 (3-13-62) ~ Radial Flow Gas Turbine Engine Rotor Bearing**  
**Frost, John C. M.**



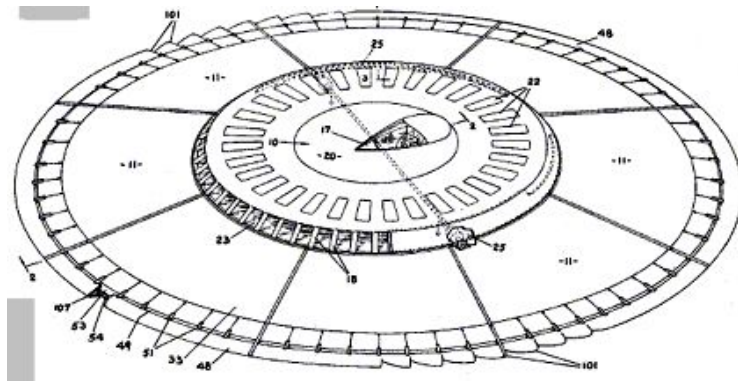
**USP # 3,022,963 (2-27-62) ~ Disc-type Aircraft...**  
**Frost, John C. M., et al.**



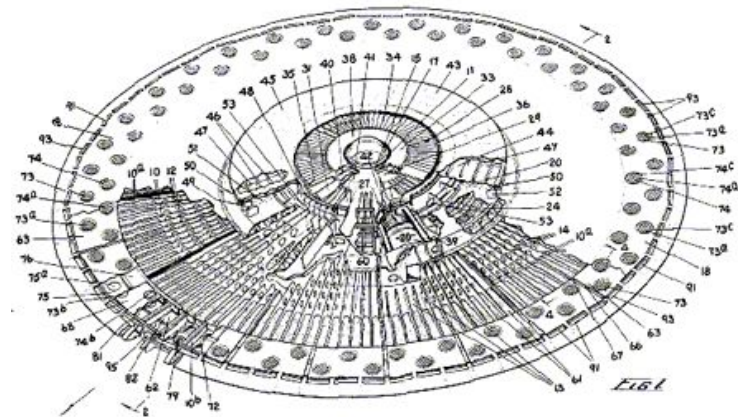
**USP # 3,020,003 (2-6-62) ~ Disc Aircraft...**  
**Frost, John C. M., et al.**

**USP # 3,018,068 (1-23-62) ~ Disc Aircraft...**  
**Frost, John C. M., et al.**

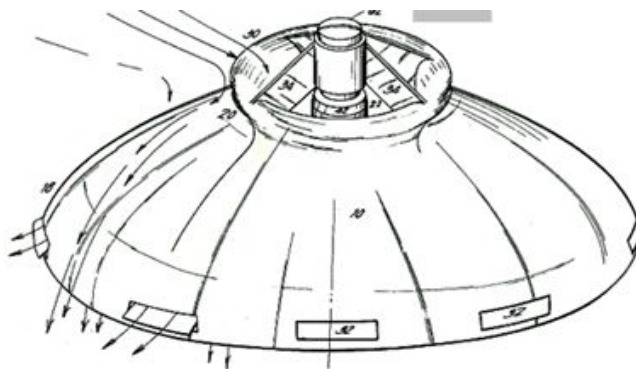




**USP # 3,020,002 (2-6-62) ~ VTOL Control**  
**Frost, John C. M.**

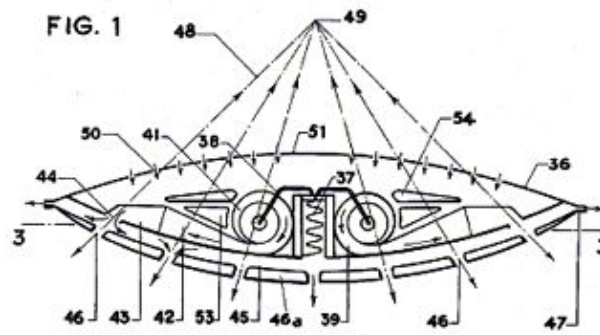


**USP # 2,997,254 (8-22-61) ~ Gyro-Stabilized Vertical Rising Vehicle (Discoid)**  
**Mulgrave, Thomas P., et al.**

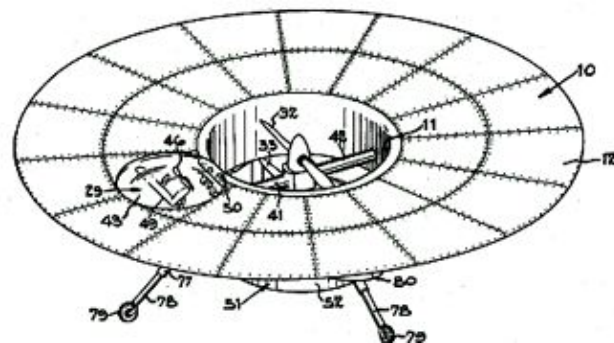


**USP # 2,988,303 (6-13-61) ~ Jet-Sustained Aircraft**  
**Coanda, Henri**

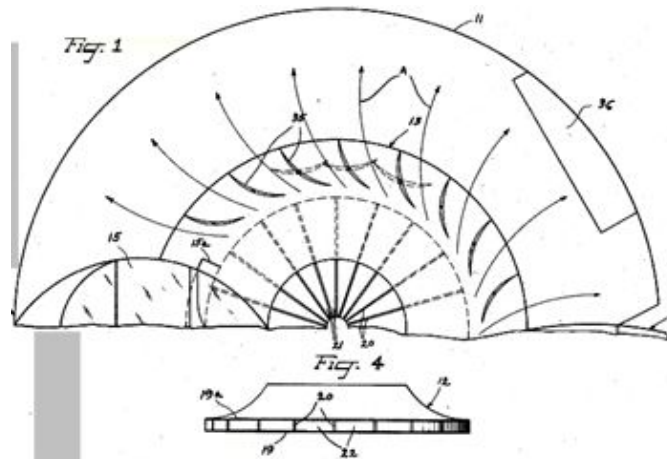




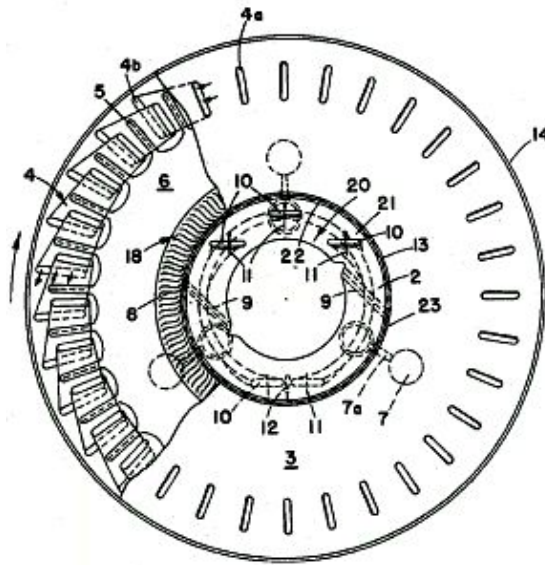
**USP # 2,953,320 (9-20-60) ~ Aircraft with Ducted Lifting Fan**  
**Parry, Robert D.**



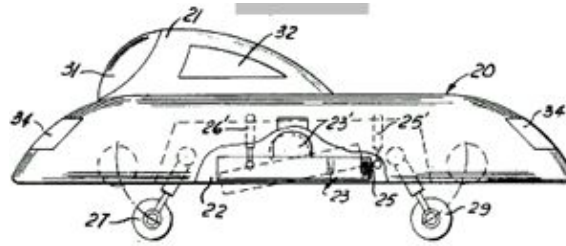
**USP # 2,944,762 (7-12-60) ~ Aircraft**  
**Lane, Thomas R.**



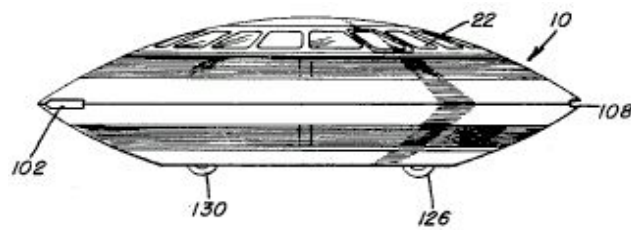
**USP # 2,939,648 (6-7-60) ~ Rotating Jet Aircraft with Lifting Disc Wing...**  
**Fleissner, H.**



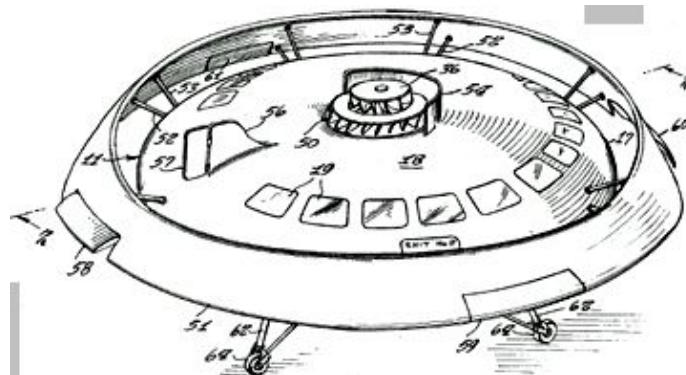
**USP # 2,937,492 (5-24-60) ~ Rotary Reaction Engine**  
**Lehberger, Arthur N.**



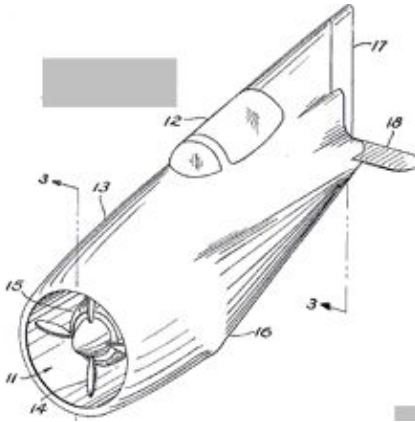
**USP # 2,935,275 (5-3-60) ~ Disc-Shaped Aircraft**  
**Grayson, Leonard W.**



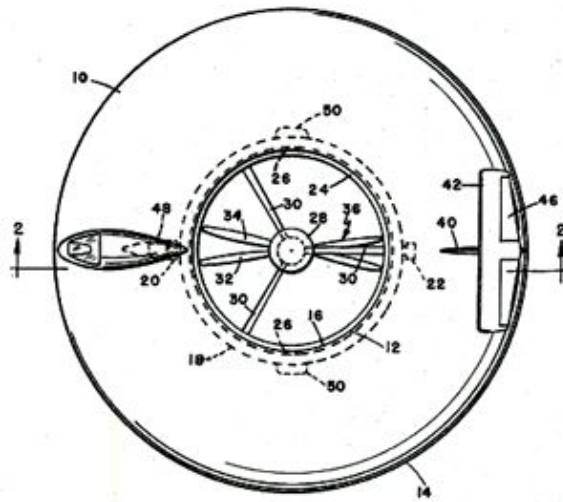
**USP # 2,927,746 (3-8-60) ~ Toroidal Aircraft**  
**Mellen, Walter R.**



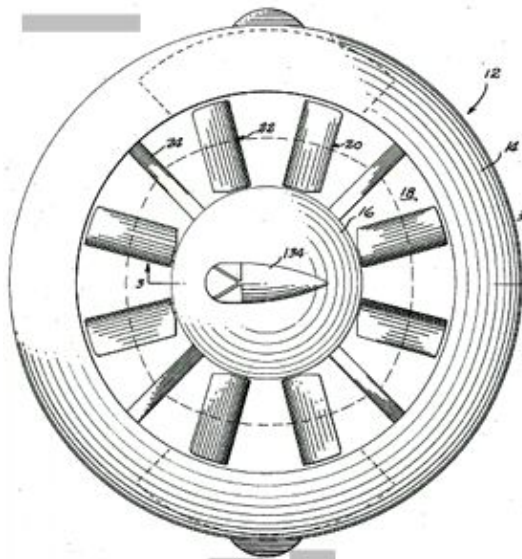
**USP # 2,918,230 (12-22-59) ~ Fluid-Sustained & Fluid-Propelled Aircraft**  
**Lippisch, Alexander M.**



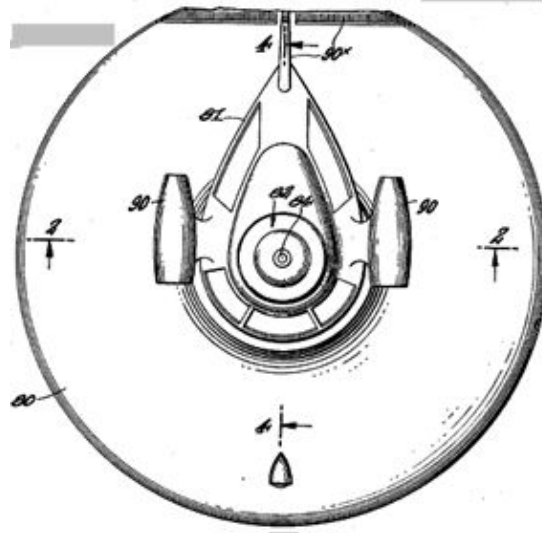
**USP # 2,876,965 (3-10-59) ~ Circular Wing Aircraft...**  
**Streib, Homer F.**



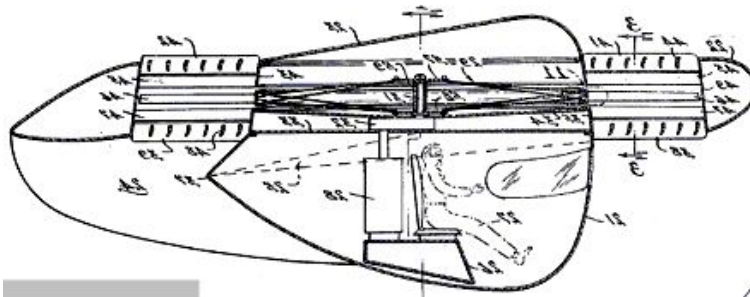
**USP # 2,863,621 (12-9-58) ~ Vertical & Horizontal Flight Aircraft**  
**Davis, John W.**



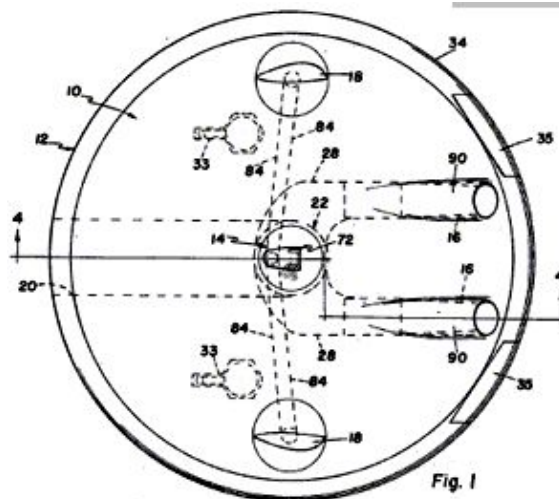
**USP # 2,801,058 (7-30-57) ~ Saucer-Shaped Aircraft**  
**Lent, Constantin P.**



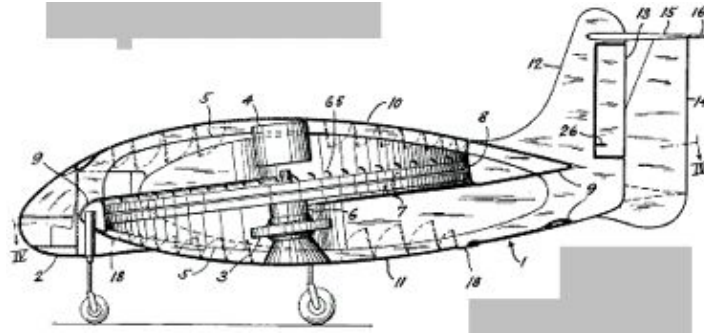
**USP # 2,777,649 (1-15-57) ~ Fluid-Sustained Aircraft**  
**Williams, Samuel B.**



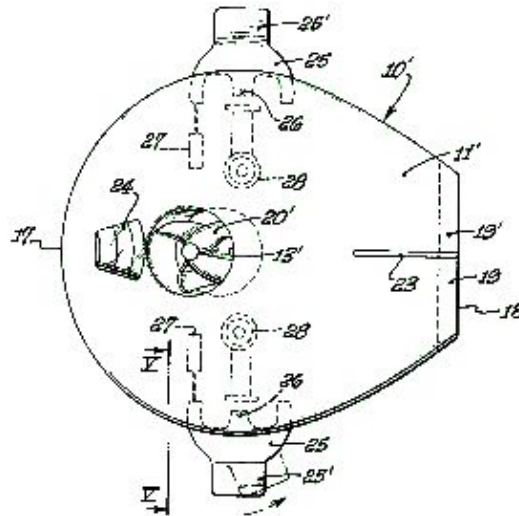
**USP # 2,772,057 (11-27-56) ~ Circular Aircraft &c..**  
**Fischer, John C.**



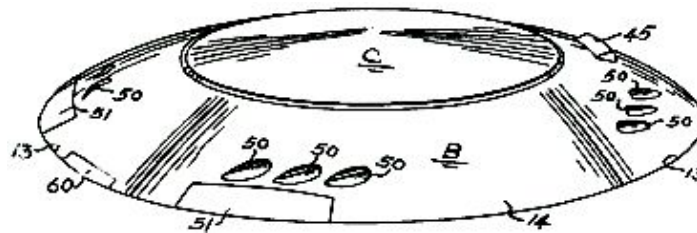
**USP # 2,736,514 (2-28-56) ~ Convertible Aircraft**  
**Ross, Robert S.**



**USP # 2,730,311 (1-10-56) ~ Impeller Propelled Aerodynamic Body**  
**Doak, Edmond R.**

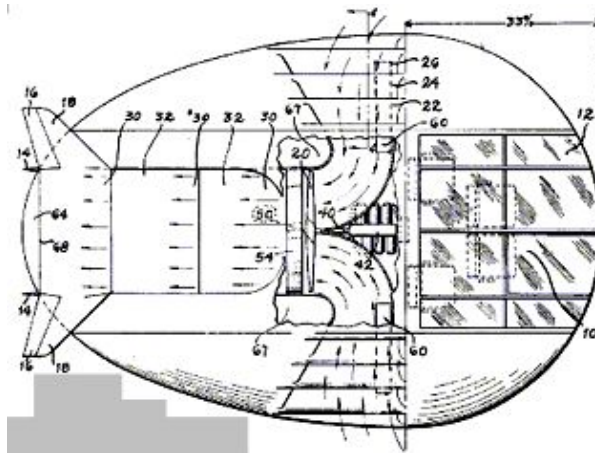


**USP # 2,718,364 (9-20-55) ~ Fluid-Sustained & Propelled Aircraft...**  
**Crabtree, E.L.**

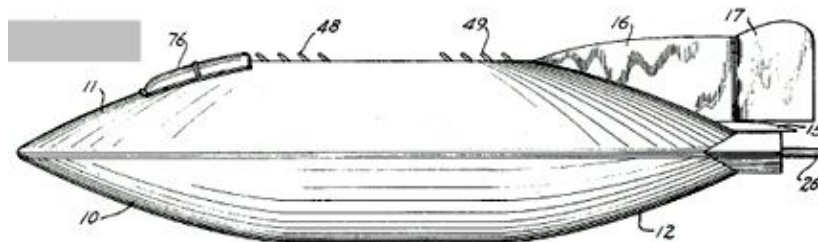


**USP # 2,619,302 (11-25-52) ~ Low Aspect Ratio Aircraft**  
**Loedding, Alfred C.**

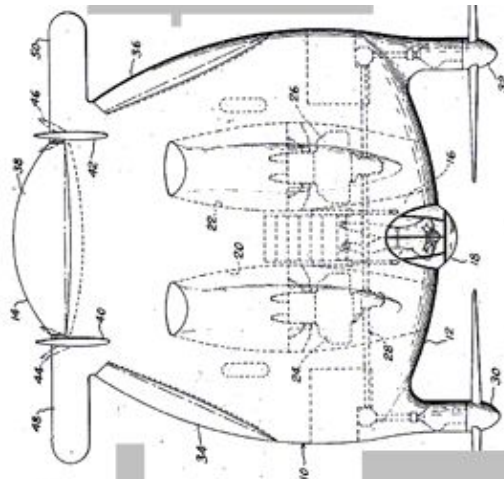




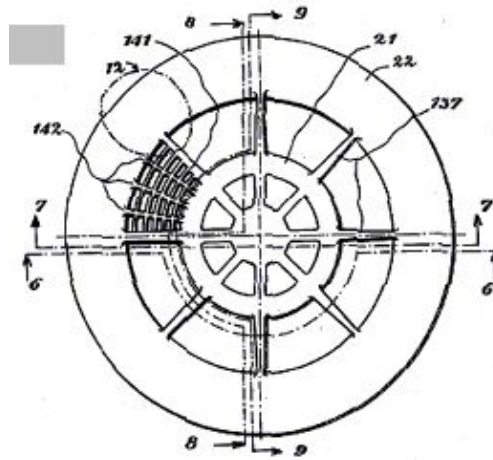
**USP # 2,567,392 (9-11-51) ~ Fluid-Sustained Aircraft**  
**Naught, Harold**



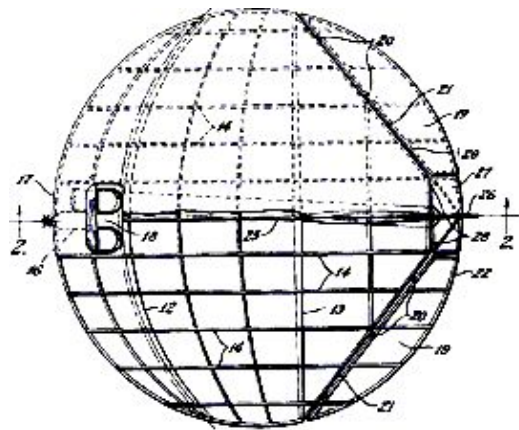
**USP # 2,431,293 (11-18-47) ~ Airplane of Low Aspect Ratio**  
**Zimmermann, Charles H.**



**USP # 2,377,835 (6-5-45) ~ Discopter**  
**Weygers, Alexander G.**



**USP # 1,887,411 (11-8-32) ~ Aircraft Construction**  
**Johnson, R. B.**



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